

10776,057

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PATENTS
112056-0139U
P01-1584.02

IN THE SPECIFICATION:

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Please replace the ~~second~~^{third} through last paragraphs of specification page 1 with the following replacement paragraphs:

Serial No. 10/100,950 entitled, SYSTEM AND METHOD FOR ASYNCHRO-
NOUS MIRRORING OF SNAPSHOTS AT A DESTINATION USING A PURGA-
TORY DIRECTORY AND INODE MAPPING, by Stephen L. Manley, *et al.*, now is-
sued as U.S. Patent No. 7,225,204 on May 29, 2007, the teachings of which are expressly
incorporated herein by reference;

Serial No. 10/100,434, entitled SYSTEM AND METHOD FOR REDIRECTING
ACCESS TO A REMOTE MIRRORED SNAPSHOT, by Raymond C. Chen, *et al.*, now
issued as U.S. Patent No. 7,010,553 on March 7, 2006, the teachings of which are ex-
pressly incorporated herein by reference;

Serial No. 10/100,879, entitled FORMAT FOR TRANSMISSION OF FILE
SYSTEM INFORMATION BETWEEN A SOURCE AND A DESTINATION, by Ste-
phen L. Manley, *et al.*, now issued as U.S. Patent No. 7,007,046 on February 28, 2006,
the teachings of which are expressly incorporated herein by reference;

Serial No. 10/100,967, entitled SYSTEM AND METHOD FOR DETERMINING
CHANGES IN TWO SNAPSHOTS AND FOR TRANSMITTING CHANGES TO A
DESTINATION SNAPSHOT, by Michael L. Federwisch, *et al.*, now issued as U.S. Pat-
ent No. 6,993,539 on January 31, 2006, the teachings of which are expressly incorporated
herein by reference; and

Serial No. 10/126,822, entitled SYSTEM AND METHOD FOR CHECKPOINT-
ING AND RESTARTING AN ASYNCHRONOUS TRANSFER OF DATA BETWEEN
A SOURCE AND DESTINATION SNAPSHOT, by Michael L. Federwisch, *et al.*, now
issued as U.S. Patent No. 7,039,663 on May 2, 2006, the teachings of which are expressly
incorporated herein by reference.